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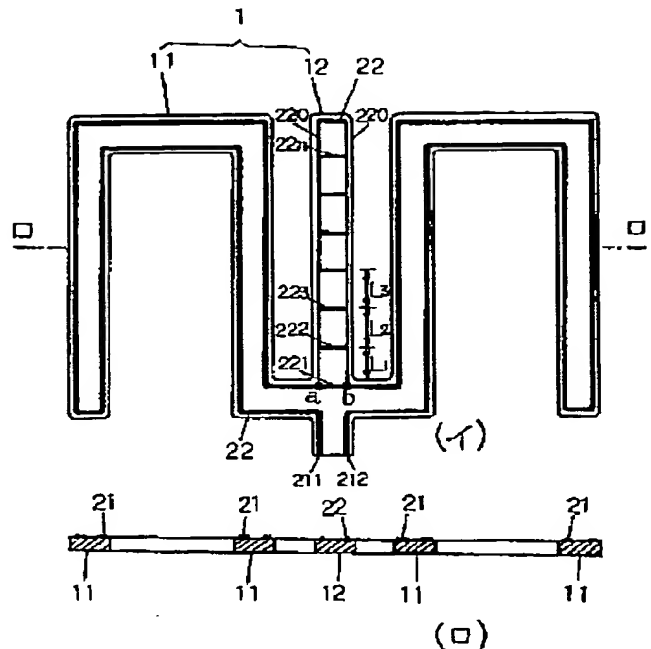
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APPLICANT : NITTO DENKO CORP;

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TITLE : PRINTED-CIRCUIT BOARD FOR
HEATER



ABSTRACT : PURPOSE: To provide a printed-circuit board for heater capable of eliminating a variable resistor and easily adjusting the resistance value by simultaneously printing and forming the resistance adjusting conductor circuit in case of printing and forming a conductive heating conductor circuit.

CONSTITUTION: Resistance adjusting conductor circuit 22 having multiple loops is provided on a conductive heating conductor circuit 21 in a specific pattern. At this time, said circuit 22 can use a ladder-type circuit comprising short-circuiting conductors 221, 222,...22n at a specific intervals between two lines of parallel resistance conductors 220, 220.

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